

AMENDMENTS TO THE CLAIMS

1. (Previously Presented) A method of making a delegation of a task comprising the steps of:

receiving at a server a signal from a first resource client to the server-indicating that the task is being delegated to a second resource client;
sending a record of the task delegation from the server to a storage medium; and
sending the task delegation information from the server to the second resource client and to a project manager client, wherein the task delegation information is distinct from the record of the task delegation sent from the server to the storage medium.

2. (Original) The method of Claim 1 wherein the second resource client accepts the task delegation.

3. (Previously Presented) The method of Claim 1, further comprising the steps of:

receiving at the server a task delegation rejection signal from the second resource client to the server;
sending a record of the task delegation rejection from the server to the storage medium; and
sending the task delegation rejection information from the server to the first resource client and to the project manager client.

4. (Previously Presented) The method of Claim 1 wherein the project manager client approves the delegation.

5. (Previously Presented) The method of Claim 1, further comprising the steps of:

receiving at the server a delegation rejection signal from the project manager client to the server;
sending a record of the delegation rejection from the server to the storage medium;
and
sending the delegation rejection information from the server to the first resource client and the second resource client.

6. (Previously Presented) The method of Claim 1, further comprising the steps of:

receiving at the server an update request from the project manager client to the server;
retrieving a task ownership information from the storage medium; and
sending the task ownership information from the server to the project manager client.

7. (Original) The method of Claim 1 wherein approval of the task delegation by the project manager client is automatic.

8. (Original) A computer-readable medium having computer-executable instructions for performing the steps recited in claim 1.

9. (Previously Presented) A method of making a delegation of a task and a subtask comprising the steps of:

receiving at a server a signal from a first resource client to the server indicating that a task is being delegated to a second resource client;
sending a record of the task delegation from the server to a storage medium;

sending a task delegation information from the server to the second resource client and to a project manager client, wherein the task delegation information is distinct from the record of the task delegation sent from the server to the storage medium;

receiving at the server a signal from the second resource client to the server indicating that the subtask is being delegated to a subordinate third resource client;

sending a record of the subtask delegation from the server to the storage medium; and

sending a subtask delegation information from the server to the third resource client and to the project manager client, wherein the subtask delegation information is distinct from the record of the subtask delegation sent from the server to the storage medium.

10. (Original) The method of Claim 9 wherein the subordinate third resource client accepts the subtask delegation.

11. (Previously Presented) The method of Claim 9, further comprising the steps of:

receiving at the server a subtask delegation rejection signal from the subordinate third resource client to the server;

sending a record of the subtask delegation rejection from the server to the storage medium; and

sending the subtask delegation rejection information from the server to the first resource client, the second resource client, and the project manager client.

12. (Original) The method of Claim 9 wherein the project manager client approves the subtask delegation.

13. (Previously Presented) The method of Claim 9, further comprising the steps of:

receiving at the server a subtask delegation rejection signal from the project manager client to the server;
sending a record of the subtask delegation rejection from the server to the storage medium; and
sending the subtask delegation rejection information from the server to the first resource client, the second resource client, and the subordinate third resource client.

14. (Previously Presented) The method of Claim 9, further comprising the steps of:

designating the second resource client as a team lead;
receiving at the server a subtask status update request from the second resource client to the server;
sending the subtask status update request from the server to the subordinate third resource client;
receiving at the server a subtask status update from the subordinate third resource client to the server;
sending the subtask status update from the server to the second resource client;
the second resource client approving the subtask status update; and
forwarding the subtask status update from the second resource client to the project manager client.

15. (Previously Presented) The method of Claim 9, further comprising the steps of:

designating the second resource client as a team lead;
receiving at the server a subtask status update request from the second resource client to the server;

sending the subtask status update request from the server to the subordinate third resource client;
receiving at the server a subtask status update from the subordinate third resource client to the server;
sending the subtask status update from the server to the second resource client;
and
the second resource client rejecting the subtask status update.

16. (Original) A computer-readable medium having computer-executable instructions for performing the steps recited in Claim 9.

17. (Previously Presented) A distributed computer network for delegating tasks within a project comprising:

a server;
a first project management program module utilized by the server and operable for managing the delegation of tasks among resources;
a memory storage device coupled to the server and operable for storing information about tasks and to which resource they are delegated;
a collection of clients coupled to the server and capable of delegating tasks and communicating information about such tasks; and
a second project management program module utilized by one of the clients capable of managing a project and controlling the delegation of tasks,
wherein the server is operable for:
receiving delegation signals from the clients;
sending delegation information to the memory storage device; and
sending delegation information to the clients, the information being distinct from the delegation information sent to the memory storage device.

18. (Previously Presented) The network of Claim 17, wherein the server is further operable for retrieving delegation information from the memory storage device.